L Number	Hits	Search Text	DB	Time stamp
1	215176	separator	USPAT;	2003/01/23
			US-PGPUB;	11:06
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	317876	bet "surface area" "m.sup.2 /g"	USPAT;	2003/01/23
			US-PGPUB;	12:06
	:	·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	15114	"m2/g"	USPAT;	2003/01/23
			US-PGPUB;	11:31
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	1059	separator with ((bet "surface area" "m.sup.2	USPAT;	2003/01/23
		/g") "m2/g")	US-PGPUB;	11:08
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	310	(separator with ((bet "surface area"	USPAT;	2003/01/23
		"m.sup.2 /g") "m2/g")) and (alkaline zn zinc	US-PGPUB;	11:11
		((nickel ni) near1 (zn zinc)))	EPO; JPO;	
		, , , , , , , , , , , , , , , , , , , ,	DERWENT;	
			IBM_TDB	
6	187	(separator with ((bet "surface area"	USPAT;	2003/01/23
		"m.sup.2 /g") "m2/g")) and (zn zinc ((nickel	US-PGPUB;	11:13
		ni) near1 (zn zinc)))	EPO; JPO;	
		, , , , , , , , , , , , , , , , , , , ,	DERWENT;	
			IBM_TDB	
7	334	"0.1 m.sup.2 /g"	USPAT;	2003/01/23
			US-PGPUB;	11:30
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	182	"0.2 m.sup.2 /g"	USPAT;	2003/01/23
			US-PGPUB;	11:31
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
9	144	"0.3 m.sup.2 /g"	USPAT;	2003/01/23
			US-PGPUB;	11:31
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
10	113	"0.4 m.sup.2 /g"	USPAT;	2003/01/23
			US-PGPUB;	11:31
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

			T	
11	371	"0.5 m.sup.2 /g"	USPAT;	2003/01/23
			US-PGPUB;	11:31
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
12	126	"0.6 m.sup.2 /g"	USPAT;	2003/01/23
			US-PGPUB;	11:31
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
13	83	"0.7 m.sup.2 /g"	USPAT;	2003/01/23
!			US-PGPUB;	11:31
			EPO; JPO;	
•			· DERWENT;	
			IBM_TDB	
14	122	"0.8 m.sup.2 /g"	USPAT;	2003/01/23
			US-PGPUB;	11:31
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
15	50	"0.9 m.sup.2 /g"	USPAT;	2003/01/23
			US-PGPUB;	11:31
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
16	1052	"1 m.sup.2 /g"	USPAT;	2003/01/23
			US-PGPUB;	11:32
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
17	218	"1.0 m.sup.2 /g"	USPAT;	2003/01/23
••	1.0		US-PGPUB;	11:32
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
18	70	"1.1 m.sup.2 /g"	USPAT;	2003/01/23
10	'0	11 I IIII SWP1Z / Y	US-PGPUB;	11:32
			EPO; JPO;	11.52
			DERWENT;	
			IBM_TDB	
19	95	"1.2 m.sup.2 /g"	USPAT;	2003/01/23
19	30	1.2 m.sup.2 /g		11:32
			US-PGPUB;	11:32
			EPO; JPO;	
			DERWENT;	
20		#4 2 ··· 0 /= "	IBM_TDB	2002/04/22
20	81	"1.3 m.sup.2 /g"	USPAT;	2003/01/23
			US-PGPUB;	11:32
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

21	62	"1.4 m.sup.2 /g"	USPAT;	2003/01/23
			US-PGPUB;	11:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
22	234	"1.5 m.sup.2 /g"	USPAT;	2003/01/23
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
23	86	"0.1 m2/g"	USPAT;	2003/01/23
			US-PGPUB;	11:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
24	44	"0.2 m2/g"	USPAT;	2003/01/23
24		0.2 m2/g	US-PGPUB;	11:33
			EPO; JPO;	11.55
			DERWENT;	
	,		IBM_TDB	
25	25	110 2 2/ U	_	2002/04/22
25	35	"0.3 m2/g"	USPAT;	2003/01/23
			US-PGPUB;	11:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
26	0	"0.3∖4 m2/g"	USPAT;	2003/01/23
			US-PGPUB;	11:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
27	31	"0.4 m2/g"	USPAT;	2003/01/23
			US-PGPUB;	11:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
28	116	"0.5 m2/g"	USPAT;	2003/01/23
			US-PGPUB;	11:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
29	18	"0.6 m2/g"	USPAT;	2003/01/23
			US-PGPUB;	11:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
30	24	"0.7 m2/g"	USPAT;	2003/01/23
			US-PGPUB;	11:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

	1			
31	40	"0.8 m2/g"	USPAT;	2003/01/23
			US-PGPUB;	11:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
32	10	"0.9 m2/g"	USPAT;	2003/01/23
			US-PGPUB;	11:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
33	281	"1 m2/g"	USPAT;	2003/01/23
			US-PGPUB;	11:35
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
34	63	"1.0 m2/g"	USPAT;	2003/01/23
			US-PGPUB;	11:35
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
35	11	"1.1 m2/g"	USPAT;	2003/01/23
			US-PGPUB;	11:35
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
36	21	"1.2 m2/g"	USPAT;	2003/01/23
30	21	1.2 m2/g	US-PGPUB;	11:35
			EPO; JPO;	11.55
			DERWENT;	
			IBM_TDB	
37	12	"1.3 m2/g"	USPAT;	2003/01/23
31	12	1.3 IIIZ/Y	US-PGPUB;	11:35
				11133
			EPO; JPO;	
			DERWENT;	
20	ا مد	114 A 2/11	IBM_TDB	2002/04/22
38	11	"1.4 m2/g"	USPAT;	2003/01/23
			US-PGPUB;	11:35
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/04/00
39	64	"1.5 m2/g"	USPAT;	2003/01/23
			US-PGPUB;	11:35
		,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

40	3144	"0.1 m.sup.2 /g" "0.2 m.sup.2 /g" "0.3	USPAT;	2003/01/23
		m.sup.2 /g" "0.4 m.sup.2 /g" "0.5 m.sup.2 /g"	US-PGPUB;	11:36
		"0.6 m.sup.2 /g" "0.7 m.sup.2 /g" "0.8	EPO; JPO;	
		m.sup.2 /g" "0.9 m.sup.2 /g" "1 m.sup.2 /g"	DERWENT;	
•		"1.0 m.sup.2 /g" "1.1 m.sup.2 /g" "1.2	IBM TDB	
		m.sup.2 /g" "1.3 m.sup.2 /g" "1.4 m.sup.2 /g"	_	
		"1.5 m.sup.2 /g" "0.1 m2/g" "0.2 m2/g" "0.3		,
		1		
		m2/g" "0.4 m2/g" "0.5 m2/g" "0.6 m2/g" "0.7		
		m2/g" "0.8 m2/g" "0.9 m2/g" "1 m2/g" "1.0		
		m2/g" "1.1 m2/g" "1.2 m2/g" "1.3 m2/g" "1.4		
		m2/g" "1.5 m2/g"		•
41	31	("0.1 m.sup.2 /g" "0.2 m.sup.2 /g" "0.3	USPAT;	2003/01/23
		m.sup.2 /g" "0.4 m.sup.2 /g" "0.5 m.sup.2 /g"	US-PGPUB;	11:36
		"0.6 m.sup.2 /g" "0.7 m.sup.2 /g" "0.8	EPO; JPO;	
		m.sup.2 /g" "0.9 m.sup.2 /g" "1 m.sup.2 /g"	DERWENT;	
		"1.0 m.sup.2 /g" "1.1 m.sup.2 /g" "1.2	IBM_TDB	
		m.sup.2 /g" "1.3 m.sup.2 /g" "1.4 m.sup.2 /g"		
		"1.5 m.sup.2 /g" "0.1 m2/g" "0.2 m2/g" "0.3		
		m2/g" "0.4 m2/g" "0.5 m2/g" "0.6 m2/g" "0.7		
		m2/g" "0.8 m2/g" "0.9 m2/g" "1 m2/g" "1.0		
		m2/g" "1.1 m2/g" "1.2 m2/g" "1.3 m2/g" "1.4		
		_		
4.0	040070	m2/g" "1.5 m2/g") same separator	HCDAT	2002/04/22
42	316076	bet "surface area"	USPAT;	2003/01/23
			US-PGPUB;	11:37
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
43	14378	separator and (bet "surface area")	USPAT;	2003/01/23
			US-PGPUB;	11:38
	İ		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
44	1047	separator with (bet "surface area")	USPAT;	2003/01/23
		Sopulator Willi (Bot Guillago area)	US-PGPUB;	11:38
		•	EPO; JPO;	11100
	+			
			DERWENT;	
			IBM_TDB	0000104100
45	23	(separator with (bet "surface area")) and	USPAT;	2003/01/23
		("0.1 m.sup.2 /g" "0.2 m.sup.2 /g" "0.3	US-PGPUB;	11:44
		m.sup.2 /g" "0.4 m.sup.2 /g" "0.5 m.sup.2 /g"	EPO; JPO;	
		"0.6 m.sup.2 /g" "0.7 m.sup.2 /g" "0.8	DERWENT;	
		m.sup.2 /g" "0.9 m.sup.2 /g" "1 m.sup.2 /g"	IBM_TDB	
		"1.0 m.sup.2 /g" "1.1 m.sup.2 /g" "1.2		
		m.sup.2 /g" "1.3 m.sup.2 /g" "1.4 m.sup.2 /g"		
		"1.5 m.sup.2 /g" "0.1 m2/g" "0.2 m2/g" "0.3		
		m2/g" "0.4 m2/g" "0.5 m2/g" "0.6 m2/g" "0.7		
		m2/g" "0.8 m2/g" "0.9 m2/g" "1 m2/g" "1.0		
		m2/g" "1.1 m2/g" "1.2 m2/g" "1.3 m2/g" "1.4		,
AG	_	m2/g" "1.5 m2/g")	HEDAT	2002/04/22
46	1	"3972759".PN.	USPAT	2003/01/23
	1			11:42

47	31	("0.1 m.sup.2 /g" "0.2 m.sup.2 /g" "0.3	USPAT;	2003/01/23
		m.sup.2 /g" "0.4 m.sup.2 /g" "0.5 m.sup.2 /g"	US-PGPUB;	11:44
		"0.6 m.sup.2 /g" "0.7 m.sup.2 /g" "0.8	EPO; JPO;	
		m.sup.2 /g" "0.9 m.sup.2 /g" "1 m.sup.2 /g"	DERWENT;	
		"1.0 m.sup.2 /g" "1.1 m.sup.2 /g" "1.2	IBM_TDB	
		m.sup.2 /g" "1.3 m.sup.2 /g" "1.4 m.sup.2 /g"		
		"1.5 m.sup.2 /g" "0.1 m2/g" "0.2 m2/g" "0.3		
		m2/g" "0.4 m2/g" "0.5 m2/g" "0.6 m2/g" "0.7		
		m2/g" "0.8 m2/g" "0.9 m2/g" "1 m2/g" "1.0		
		m2/g" "1.1 m2/g" "1.2 m2/g" "1.3 m2/g" "1.4		
40		m2/g" "1.5 m2/g") same separator	HCDAT-	2002/04/22
48	11	(("0.1 m.sup.2 /g" "0.2 m.sup.2 /g" "0.3	USPAT;	2003/01/23
		m.sup.2 /g" "0.4 m.sup.2 /g" "0.5 m.sup.2 /g"	US-PGPUB;	11:44
		"0.6 m.sup.2 /g" "0.7 m.sup.2 /g" "0.8	EPO; JPO;	
		m.sup.2 /g" "0.9 m.sup.2 /g" "1 m.sup.2 /g"	DERWENT;	
		"1.0 m.sup.2 /g" "1.1 m.sup.2 /g" "1.2	IBM_TDB	
		m.sup.2 /g" "1.3 m.sup.2 /g" "1.4 m.sup.2 /g"		
		"1.5 m.sup.2 /g" "0.1 m2/g" "0.2 m2/g" "0.3		
		m2/g" "0.4 m2/g" "0.5 m2/g" "0.6 m2/g" "0.7		
		m2/g" "0.8 m2/g" "0.9 m2/g" "1 m2/g" "1.0		
		m2/g" "1.1 m2/g" "1.2 m2/g" "1.3 m2/g" "1.4		
		m2/g" "1.5 m2/g") same separator) not		
		((separator with (bet "surface area")) and		
		("0.1 m.sup.2 /g" "0.2 m.sup.2 /g" "0.3		
		m.sup.2 /g" "0.4 m.sup.2 /g" "0.5 m.sup.2 /g"		
		"0.6 m.sup.2 /g" "0.7 m.sup.2 /g" "0.8		
		m.sup.2 /g" "0.9 m.sup.2 /g" "1 m.sup.2 /g"		
		"1.0 m.sup.2 /g" "1.1 m.sup.2 /g" "1.2		
		m.sup.2 /g" "1.3 m.sup.2 /g" "1.4 m.sup.2 /g"		
		"1.5 m.sup.2 /g" "0.1 m2/g" "0.2 m2/g" "0.3		
		m2/g" "0.4 m2/g" "0.5 m2/g" "0.6 m2/g" "0.7		
		m2/g" "0.8 m2/g" "0.9 m2/g" "1 m2/g" "1.0		
		m2/g" "1.1 m2/g" "1.2 m2/g" "1.3 m2/g" "1.4		
40	420	m2/g" "1.5 m2/g"))	HEDAT.	2003/04/22
49	430	429/247.ccls.	USPAT;	2003/01/23
			US-PGPUB;	11:45
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
50	9	("0.1 m.sup.2 /g" "0.2 m.sup.2 /g" "0.3	USPAT;	2003/01/23
		m.sup.2 /g" "0.4 m.sup.2 /g" "0.5 m.sup.2 /g"	US-PGPUB;	11:45
		"0.6 m.sup.2 /g" "0.7 m.sup.2 /g" "0.8	EPO; JPO;	
		m.sup.2 /g" "0.9 m.sup.2 /g" "1 m.sup.2 /g"	DERWENT;	
		"1.0 m.sup.2 /g" "1.1 m.sup.2 /g" "1.2	IBM_TDB	
		m.sup.2 /g" "1.3 m.sup.2 /g" "1.4 m.sup.2 /g"		
		"1.5 m.sup.2 /g" "0.1 m2/g" "0.2 m2/g" "0.3	1	
		m2/g" "0.4 m2/g" "0.5 m2/g" "0.6 m2/g" "0.7		
		m2/g" "0.8 m2/g" "0.9 m2/g" "1 m2/g" "1.0		
		m2/g" "1.1 m2/g" "1.2 m2/g" "1.3 m2/g" "1.4		
	1	m2/g" "1.5 m2/g") and 429/247.ccls.		

51	2430	429/223.ccls. 429/229.ccls.	USPAT;	2003/01/23
			US-PGPUB;	11:46
			EPO; JPO;	
			DERWENT;	
		(400,000 1 400,000 1 1) 1 (110,4	IBM_TDB	0000/04/00
52	34	(429/223.ccls. 429/229.ccls.) and ("0.1	USPAT;	2003/01/23
		m.sup.2 /g" "0.2 m.sup.2 /g" "0.3 m.sup.2 /g"	US-PGPUB;	11:46
		"0.4 m.sup.2 /g" "0.5 m.sup.2 /g" "0.6	EPO; JPO;	
		m.sup.2 /g" "0.7 m.sup.2 /g" "0.8 m.sup.2 /g"	DERWENT;	
		"0.9 m.sup.2 /g" "1 m.sup.2 /g" "1.0 m.sup.2	IBM_TDB	
		/g" "1.1 m.sup.2 /g" "1.2 m.sup.2 /g" "1.3		
		m.sup.2 /g" "1.4 m.sup.2 /g" "1.5 m.sup.2 /g"		
		"0.1 m2/g" "0.2 m2/g" "0.3 m2/g" "0.4 m2/g"		
		"0.5 m2/g" "0.6 m2/g" "0.7 m2/g" "0.8 m2/g"		
		"0.9 m2/g" "1 m2/g" "1.0 m2/g" "1.1 m2/g" "1.2 m2/g" "1.3 m2/g" "1.4 m2/g" "1.5 m2/g")		
53	34	((429/223.ccls. 429/229.ccls.) and ("0.1	USPAT;	2003/01/23
33	34		US-PGPUB;	11:46
		m.sup.2 /g" "0.2 m.sup.2 /g" "0.3 m.sup.2 /g" "0.4 m.sup.2 /g" "0.5 m.sup.2 /g" "0.6	EPO; JPO;	11.40
		m.sup.2 /g" "0.7 m.sup.2 /g" "0.8 m.sup.2 /g"	DERWENT:	
		"0.9 m.sup.2 /g" "1 m.sup.2 /g" "1.0 m.sup.2	IBM_TDB	
		/g" "1.1 m.sup.2 /g" "1.2 m.sup.2 /g" "1.3	15111_155	
		m.sup.2 /g" "1.4 m.sup.2 /g" "1.5 m.sup.2 /g"		
		"0.1 m2/g" "0.2 m2/g" "0.3 m2/g" "0.4 m2/g"	!	
		"0.5 m2/g" "0.6 m2/g" "0.7 m2/g" "0.8 m2/g"	:	
		"0.9 m2/g" "1 m2/g" "1.0 m2/g" "1.1 m2/g"		
		"1.2 m2/g" "1.3 m2/g" "1.4 m2/g" "1.5 m2/g"))		
		not (("0.1 m.sup.2 /g" "0.2 m.sup.2 /g" "0.3		
		m.sup.2 /g" "0.4 m.sup.2 /g" "0.5 m.sup.2 /g"		
		"0.6 m.sup.2 /g" "0.7 m.sup.2 /g" "0.8		
		m.sup.2 /g" "0.9 m.sup.2 /g" "1 m.sup.2 /g"		
		"1.0 m.sup.2 /g" "1.1 m.sup.2 /g" "1.2		
		m.sup.2 /g" "1.3 m.sup.2 /g" "1.4 m.sup.2 /g"		
		"1.5 m.sup.2 /g" "0.1 m2/g" "0.2 m2/g" "0.3		
		m2/g" "0.4 m2/g" "0.5 m2/g" "0.6 m2/g" "0.7		
		m2/g" "0.8 m2/g" "0.9 m2/g" "1 m2/g" "1.0		
		m2/g" "1.1 m2/g" "1.2 m2/g" "1.3 m2/g" "1.4		
		m2/g" "1.5 m2/g") and 429/247.ccls.)		

54	34	(((429/223.ccls. 429/229.ccls.) and ("0.1	USPAT;	2003/01/23
		m.sup.2 /g" "0.2 m.sup.2 /g" "0.3 m.sup.2 /g"	US-PGPUB;	11:47
		"0.4 m.sup.2 /g" "0.5 m.sup.2 /g" "0.6	EPO; JPO;	:
		m.sup.2 /g" "0.7 m.sup.2 /g" "0.8 m.sup.2 /g"	DERWENT;	
		"0.9 m.sup.2 /g" "1 m.sup.2 /g" "1.0 m.sup.2	IBM_TDB	
		/g" "1.1 m.sup.2 /g" "1.2 m.sup.2 /g" "1.3	_	
		m.sup.2 /g" "1.4 m.sup.2 /g" "1.5 m.sup.2 /g"		
		"0.1 m2/g" "0.2 m2/g" "0.3 m2/g" "0.4 m2/g"]	
		"0.5 m2/g" "0.6 m2/g" "0.7 m2/g" "0.8 m2/g"		
		"0.9 m2/g" "1 m2/g" "1.0 m2/g" "1.1 m2/g"		
		"1.2 m2/g" "1.3 m2/g" "1.4 m2/g" "1.5 m2/g"))		
		not (("0.1 m.sup.2 /g" "0.2 m.sup.2 /g" "0.3		
		m.sup.2 /g" "0.4 m.sup.2 /g" "0.5 m.sup.2 /g"		
		"0.6 m.sup.2 /g" "0.7 m.sup.2 /g" "0.8		
		m.sup.2 /g" "0.9 m.sup.2 /g" "1 m.sup.2 /g"		
		"1.0 m.sup.2 /g" "1.1 m.sup.2 /g" "1.2		
		m.sup.2 /g" "1.3 m.sup.2 /g" "1.4 m.sup.2 /g"		
		"1.5 m.sup.2 /g" "0.1 m2/g" "0.2 m2/g" "0.3		
		m2/g" "0.4 m2/g" "0.5 m2/g" "0.6 m2/g" "0.7		
		m2/g" "0.8 m2/g" "0.9 m2/g" "1 m2/g" "1.0		
		m2/g" "1.1 m2/g" "1.2 m2/g" "1.3 m2/g" "1.4		
		m2/g" "1.5 m2/g") and 429/247.ccls.)) not		
		(("0.1 m.sup.2 /g" "0.2 m.sup.2 /g" "0.3		
		m.sup.2 /g" "0.4 m.sup.2 /g" "0.5 m.sup.2 /g"		
		"0.6 m.sup.2 /g" "0.7 m.sup.2 /g" "0.8		
		m.sup.2 /g" "0.9 m.sup.2 /g" "1 m.sup.2 /g"		
		"1.0 m.sup.2 /g" "1.1 m.sup.2 /g" "1.2		
	,	m.sup.2 /g" "1.3 m.sup.2 /g" "1.4 m.sup.2 /g"		
		"1.5 m.sup.2 /g" "0.1 m2/g" "0.2 m2/g" "0.3		
		m2/g" "0.4 m2/g" "0.5 m2/g" "0.6 m2/g" "0.7		
		m2/g" "0.8 m2/g" "0.9 m2/g" "1 m2/g" "1.0		
		m2/g" "1.1 m2/g" "1.2 m2/g" "1.3 m2/g" "1.4		
		m2/g" "1.5 m2/g") same separator)		
55	307057	"surface area"	USPAT;	2003/01/23
		·	US-PGPUB;	11:47
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
56	27124	bet "b.e.t."	USPAT;	2003/01/23
			US-PGPUB;	11:49
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
57	316077	"surface area" or (bet "b.e.t.")	USPAT;	2003/01/23
			US-PGPUB;	11:49
		·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
58	1047	("surface area" or (bet "b.e.t.")) with	USPAT;	2003/01/23
		separator	US-PGPUB;	12:02
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

59	123	("surface area" or (bet "b.e.t.")) with	EPO; JPO;	2003/01/23 11:49
60	924	separator (("surface area" or (bet "b.e.t.")) with	IBM_TDB USPAT;	2003/01/23
00	724	separator) not (("surface area" or (bet	US-PGPUB;	12:02
		"b.e.t.")) with separator)	EPO; JPO;	12.02
		bleiti // With Separator/	DERWENT;	
			IBM_TDB	
61	268	((("surface area" or (bet "b.e.t.")) with	USPAT;	2003/01/23
01	200	separator) not (("surface area" or (bet	US-PGPUB;	12:04
		"b.e.t.")) with separator)) and 429/\$.ccls.	EPO; JPO;	12.04
		bleit.)) with separator)) and 425/4.ccis.	DERWENT;	
			IBM_TDB	
62	183	(((("surface area" or (bet "b.e.t.")) with	USPAT;	2003/01/23
02	103	separator) not (("surface area" or (bet	1	12:05
		, ,,	US-PGPUB;	12:05
		"b.e.t.")) with separator)) and 429/\$.ccls.)	EPO; JPO;	
		not (zn zinc)	DERWENT;	
63	95		IBM_TDB	2002/04/22
63	85	(((("surface area" or (bet "b.e.t.")) with	USPAT;	2003/01/23
		separator) not (("surface area" or (bet	US-PGPUB;	12:05
		"b.e.t.")) with separator)) and 429/\$.ccls.)	EPO; JPO;	
		not ((((("surface area" or (bet "b.e.t.")) with	DERWENT;	
		separator) not (("surface area" or (bet	IBM_TDB	
		"b.e.t.")) with separator)) and 429/\$.ccls.)		
		not (zn zinc))		
64	0	((((("surface area" or (bet "b.e.t.")) with	USPAT;	2003/01/23
		separator) not (("surface area" or (bet	US-PGPUB;	12:05
		"b.e.t.")) with separator)) and 429/\$.ccls.)	EPO; JPO;	
		not ((((("surface area" or (bet "b.e.t.")) with	DERWENT;	
		separator) not (("surface area" or (bet	IBM_TDB	
		"b.e.t.")) with separator)) and 429/\$.ccls.)		
		not (zn zinc))) and ("0.1 m.sup.2 /g" "0.2		
		m.sup.2 /g" "0.3 m.sup.2 /g" "0.4 m.sup.2 /g"		
		"0.5 m.sup.2 /g" "0.6 m.sup.2 /g" "0.7		
		m.sup.2 /g" "0.8 m.sup.2 /g" "0.9 m.sup.2 /g"		
		"1 m.sup.2 /g" "1.0 m.sup.2 /g" "1.1 m.sup.2		
		/g" "1.2 m.sup.2 /g" "1.3 m.sup.2 /g" "1.4		
		m.sup.2 /g" "1.5 m.sup.2 /g" "0.1 m2/g" "0.2		
		m2/g" "0.3 m2/g" "0.4 m2/g" "0.5 m2/g" "0.6		
		m2/g" "0.7 m2/g" "0.8 m2/g" "0.9 m2/g" "1		
		m2/g" "1.0 m2/g" "1.1 m2/g" "1.2 m2/g" "1.3		
		m2/g" "1.4 m2/g" "1.5 m2/g")		
65	25498	"m.sup.2 /g"	USPAT;	2003/01/23
			US-PGPUB;	12:06
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
66	24	((((("surface area" or (bet "b.e.t.")) with	USPAT;	2003/01/23
		separator) not (("surface area" or (bet	US-PGPUB;	12:06
		"b.e.t.")) with separator)) and 429/\$.ccls.)	EPO; JPO;	
		not ((((("surface area" or (bet "b.e.t.")) with	DERWENT;	
		separator) not (("surface area" or (bet	IBM_TDB	
		"b.e.t.")) with separator)) and 429/\$.ccls.)		
		not (zn zinc))) and "m.sup.2 /g"		

67	50189	separator	USOCR	2003/01/23
	:			12:06
68	1659	separator and 429/\$.ccls.	USOCR	2003/01/23
		-		12:07
69	75	(separator and 429/\$.ccls.) and (separator	USOCR	2003/01/23
		with (bet "b.e.t." "surface area"))		12:15
70	0	((separator and 429/\$.ccls.) and (separator	USOCR	2003/01/23
		with (bet "b.e.t." "surface area"))) and		12:16
		("m.sup.2 /g")		
71	0	((separator and 429/\$.ccls.) and (separator	USOCR	2003/01/23
		with (bet "b.e.t." "surface area"))) and		12:16
		("m.sup.2")		
72	0	((separator and 429/\$.ccls.) and (separator	USOCR	2003/01/23
		with (bet "b.e.t." "surface area"))) and		12:16
		("m2")		
73	2	((separator and 429/\$.ccls.) and (separator	USOCR	2003/01/23
		with (bet "b.e.t." "surface area"))) and (m adj		12:16
		g)		